Author Index to Volume 36

Adiri, I.: Open-shop Scheduling Problems with Dominated Machines, 273

Agnihothri, S. R.: Interrelationships between Performance Measures for the Machine-Repairman Problem, 265

Aizikowitz (Hefetz), N.: See Adiri, I.

Albright, S. C.: An Approximation to the Stationary Distribution of a Multi-echelon Repairable-Item Inventory System with Finite Sources and Repair Channels, 179

An, B.-G.: Estimating the Lead-Time Demand Distribution for an Autocorrelated Demand by the Pearson System and a Normal Approximation, 463

Barfoot, C. B.: Continuous-Time Markov Duels: Theory and Application, 243

Baston, V. J.: A One-Dimensional Helicopter–Submarine Game, 479

Beck, P. O.: Determining Restrictive Goals in Linear Goal Programs, 675

Benkoski, S. J.: See Weisinger, J. R.

Boland, P. J.: Optimal Arrangement of Components via Pairwise Rearrangement, 807

Bostock, F. A.: See Baston, V. J.

Chakravarthy, S.: Algorithms for the Design of Finite-Capacity Service Units, 147

Chakravarty, A. K.: Discount Pricing Policies for Inventories Subject to Declining Demand, 89

Chan, W. T.: See Nagaraja, H. N.

Choi, S.-C.: See Yum, B.-J.

Christensen, B. P.: Should We Be Using Cost of Capital in Calculating Holding Costs of Consumable Inventory?, 167

Dass, J.: See Sharma, O. P.

Dave, U.: A Deterministic Lot-Size Inventory Model with Shortages and a Linear Trend in Demand, 507

Durham, S. D.: A Theoretical Justification for an Increasing Average Failure Rate Strength Distribution in Fibrous Composites, 655

—: See Padgett, W. J.

Ebneshahrashoob, M.: See Sobel, M.

Feldman, R. M.: See Valdez-Flores, C.

Fisher, M. L.: An Interactive Optimization System for Bulk-Cargo Ship Scheduling, 27

Fishman, G. S.: Monte Carlo Estimation of the Maximal Flow Distribution with Discrete Stochastic Arc Capacity Levels, 829

Fryman, M. A.: See Christensen, B. P.

Gafarian, A. V.: Some Two-on-Two Homogeneous Stochastic Combats, 721

Gaver, D. P.: An Operational Analysis of System Calibration, 373

Gelfand, A. E.: See Leeds, S.

Gerchak, Y.: Component Commonality in Assemble-To-Order Systems: Models and Properties, 67

Glynn, P. W.: The Optimal Linear Combination of Control Variates in the Presence of Asymptotically Negligible Bias, 683

Hall, N. G.: The Inventory Packing Problem, 399
Haynsworth, H. C.: A Model for Use in the Rationing of Inventory during Lead Time, 491
Henig, M.: See Gercha[illegible], Y.

Iglehart, D. L.: See Glynn, P. W.
Iida, K.: Optimal Search Plan Minimizing the Expected Risk of the Search for a Target with Conditionally Deterministic Motion, 597

Jackson, P. L.: Risk Pooling in a Two-Period, Two-Echelon Inventory Stocking and Allocation Problem, 1

Kaplan, A. J.: Incorporating Redundancy Considerations into Stockage Models, 625
Karwan, M. H.: See Ramesh, R.
Kella, O.: The Threshold Policy on the *M/G/*1 Queue with Server Vacations, 111
Klein, G.: See Beck, P. O.
Klein, M.: See Yao, D.
Köksalan, M. M.: Identifying and Ranking a Most Preferred Subset of Alternatives in the Presence of Multiple Criteria, 359
Konno, H.: See Kuno, T.
Krinsky, I.: Principal-Agent Maintenance Problem, 817
Kumar.Tayi, G.: See Levy, J. B.
Kuno, T.: A Modified GUB Algorithm for Solving Linear Minimax Problems, 311

Lee, H. L.: On the Robustness of the Modified Beta Distribution for Acceptance Sampling in Statistical Quality Control, 447
—: See Tagaras, G.
Leeds, S.: Estimation for Dirichlet Mixed Models, 197
Levy, J. B.: Analysis of Project Scheduling Strategies in a Client-Contractor Environment, 69
Lin, J. Y.: See Sobel, M.
Lynch, J. D.: See Durham, S. D.

Manion, K. R.: See Gafarian, A. V.
Marco, V. R.: See Turner, D. W.
Martin, G. E.: See Chakravarty, A. K.
Mazzuchi, T. A.: Assessment of Machine Tool Reliability Using a Proportional Hazards Model, 765
Mehrez, A.: See Krinsky, I.
Moon, S.: Applciation of Generalized Benders Decomposition to a Nonlinear Distribution System Design Problem, 283
Mori, K.: See Kuno, T.
Moskowitz, H.: See Tsai, H.-T.
Moskowitz, I.: Asymptotic Results in Search Theory, 577
Muckstadt, J. A.: See Jackson, P. L.
Mutlu, H. B.: See Gaver, D. P.

Nagaraja, H. N.: On the Number of Games Played in a Best of $(2n-1)$ Series, 297
Neuts, M. F.: See Chkravarthy, S.
Nourie, F. J.: See Venta, E. R.

Padgett, W. J.: A Model for Critical Crack Size Estimation in Failure of Gun Barrels, 139
—: See Durham, S. D.
Papadakis, N. A.: A Nonlinear Approach to the Multiorigin, Multidestination Fleet Deployment Problem, 515
Perakis, A. N.: See Papadakis, N. A.
Price, B. A.: See Haynsworth, H. C.
Proschan, F.: See Boland, P. J.

Ramesh, R.: Interactive Multicriteria Linear Programming: An Extension of the Method of Zionts and Wallenius, 321

Ravichandran, N.: See Sharma, O. P.
Rosenwein, M. B.: See Fisher, M. L.

Samaniego, F. J.: See Whitaker, L. R.
Shanthikumar, J. G.: Level Crossing Analysis of Priority Queues and a Conservation Identity for Vacation Models, 797
Sharma, O. P.: Transient Analysis of Multiple-Unit Reliability Systems, 255
Simmen, J.: See Moskowitz, I.
Singh, H.: On Partial Orderings of Life Distributions, 103
Sizvazlian, B. D.: Aircraft Sortie Effectiveness Model, 127
Sobel, M.: Application of Dirichlet Integrals for Curtailment Problems in Sampling Inspection, 215
Soyer, R.: See Mazzuchi, T. A.
Szwarc, W.: Single-Machine Scheduling to Minimize Absolute Deviation of Completion Times from a Common Due Date, 663

Tagaras, G.: Approximate Semieconomic Design of Control Charts with Multiple Control Limits, 337
—: Power Approximations in the Economic Design of Control Charts, 639
—: See Lee, H. L.
Tong, Y. L.: See Boland, P. J.
Tsai, H.-T.: Chebyshev Subinterval Polynomial Approximations for Continuous Distribution Functions, 389
Turner, D. W.: Estimation and Prediction in a Semi-Markov Model for Evasive Vehicle Movement along a Fixed Path, 559

Valdez-Flores, C.: A Survey of Preventive Maintenance Models for Stochastically Deteriorating Single-Unit Systems, 419
Venta, E. R.: Facility Location on a Grid with a Diagonal Line, 709

Wallenius, K. T.: Cost Realism in Defense Contracting, 533
Washburn, A.: Excess Games, 383
Weisinger, J. R.: Optimal Layered Search, 43
Whitaker, L. R.: Estimating A Survival Curve When New Is Better Than Used in Expectation, 693
Womer, N. K.: See Wallenius, K. T.

Yao, D.: Lot Sizes under Continuous Demand: The Backorder Case, 615
Young, D. M.: See Turner, D. W.
Yum, B.-J.: Optimal Design of Accelerated Life Tests under Periodic Inspection, 779

Zionts, S.: See Ramesh, R.